The meeting was brief and targeted planning mainly with our contributors of how to address the comments to the Challenging Security Requiremetns for the USG Cloud Computing Adoption we already received or will receive in December.

The document and the template for comments can be downloaded from: http://collaborate.nist.gov/twiki-cloud-computing/bin/view/CloudComputing/Documents, down the page, under section:

Cloud Security Working Group

- Twiki: CloudSecurity
- [Work-In-Progress] Challenging Security Requirements for USG Cloud Computing Adoption -- comments are accepted in electronic format sent to sec-cloudcomputing@nist.gov by EOB December 30, 2011, Please use this template to submit your comments.

Below is the list of our contributors. We discuss that for each ection, the contributors will discuss and address the comments received for that particular section. The resolutions will be documented in the comments file, and then implemented in the document. I will work closely with each group to achieve their goals. When no agreement is achieved for a particular comment, the comment will be brought for discussion to the public group during one of our Wednesday meetings in January 2012. Our NIST team will be directly involved with all teams, especially in the sections for which we have only one contributor or none.

Section Number	Section Name or Comment Type	Nr. of Comments	Deadline	Contributors
n/a	General Comments			
4.1	NIST SP 800-53 Security Controls for Cloud-based Information Systems			Cheng-Yin Lee Matthew Metheny [1ECG] Asad Gilani [SaaS Networks] Nedim Goren [Census] Margaret Leary [Avaya] Richard Santalesa [Smart Edge] Chinoy, Hussain [USDA] Joe Keochinda [CRISC] David Lingenfelter [Fiberlink]
4.2	Cloud Audit Assurance and Log Sensitivity Management			Nadeem Bukhari [Kinamik] Asad Gilani [SaaS Networks] Renne' Devasia [Microsoft] Chinoy, Hussain [USDA]
4.3	Cloud Certification and Accreditation Guidelines			Tim Sandage [Deloitte] Matthew Metheny [1ECG] Nedim Goren [Census] Margaret Leary [Avaya] David Boyd [Data Tactics] Chinoy, Hussain [USDA] Joe Keochinda [CRISC]
4.4	Clear Electronic Discovery Guidelines			Nadeem Bukhari [Kinamik] Asad Gilani [SaaS Networks] Josiah Dykstra [UMBC]

				Ken Stavinoha Chinoy, Hussain [USDA]
4.5	Cloud Privacy Guidelines			Shamun Mahmud [DLT] Matthew Metheny [1ECG] Nedim Goren [Census] Margaret Leary [Avaya] Nancy Landreville [EmeSec] Ken Stavinoha Richard Santalesa [Smart Edge]
4.6	Clarity on Security Control Roles and Responsibilities			Matthew Metheny [1ECG] Nedim Goren [Census] David Boyd [Data Tactics] Ken Stavinoha Michael Berman [Catbird] Nancy Landreville [EmeSec]
4.7	Trustworthiness of Cloud Operators			Matthew Metheny [1ECG] Michael Berman [Catbird] Dick Brackney [Microsoft] David Lingenfelter [Fiberlink]
4.8	Business Continuity and Disaster Recovery			Cheng-Yin Lee Joe Keochinda [CRISC] David Lingenfelter [Fiberlink]
4.9	Technical Continuous Monitoring Capabilities			Nadeem Bukhari [Kinamik] Tim Sandage [Deloitte] Matthew Metheny [1ECG] Nedim Goren [Census] David Boyd [Data Tactics] Dick Brackney [Microsoft]
5.1	Visibility for Customers			Matthew Metheny [1ECG] Karuna Joshi [UMBC] Michael Berman [Catbird]
5.2	Control for Consumers			Michael Berman [Catbird]
5.3	Data Protection Concerns			Nadeem Bukhari [Kinamik] Karuna Joshi [UMBC] Richard Santalesa [Smart Edge] Dick Brackney [Microsoft]
5.4	Risk of Account Compromise			Karuna Joshi [UMBC]
5.5	Identity and Access Management (IAM) and Authorization			Karuna Joshi [UMBC] Dick Brackney [Microsoft] Chinoy, Hussain [USDA] Shamun Mahmud [DLT]
5.6	Multi-tenancy Risks and Concerns			Cheng-Yin Lee Matthew Metheny [1ECG]

				Karuna Joshi [UMBC] Asad Gilani [SaaS Networks] Dick Brackney [Microsoft]
5.7	Cloud Based Denial of Service			Josiah Dykstra [UMBC]
5.8	Incident Response			Nadeem Bukhari [Kinamik] Josiah Dykstra [UMBC] Dick Brackney [Microsoft]
1, 2, 3, 6	Executive Summary Introduction Security Requirement Descriptive Template References			